

SEQUENCE LISTING

<110> Held, Bruce Marvin
Wilson, Herbert Martin

<120> Promoter and Construct for Plant Transformation

<130> MuA Promoter

<140>

<141>

<160> 3

<170> PatentIn Ver. 2.0

<210> 1
<211> 351
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Yeast homolog
of CaMV 35'S promoter

<400> 1
tcaaaatttt ctccagttct aaatatccgg aaacctcttg ggatgccatt gcccatttat 60
ctgttaatttta ttgacgaaat agacgaaaag gaaggtggct cctataaagc acatcattgc 120
gataacagaa aggccattgt tgaagatacc tctgctgaca ttggccccc agtggaagca 180
ccaccccatg aggagcaccg tggagtaaga agacgttcga gccacgtcga aaaagcaagt 240
gtgttgcgtt agtatctcca ttgacgtaag ggatgaacaa caatccaaact atccatcgca 300
agaccattgc tctatataag aaagttaata tcatttcgag tggccacgct g 351

<210> 2
<211> 351
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Yeast homolog
of CaMV 35S promoter

<400> 2
tcaaaatttt ctccagttct aaatatccgg aaacctcttg ggatgccatt gcccatttat 60
ctgttaatttta ttgacgaaat agacgaaaag gaaggtggct cctataaagc acatcattgc 120
gataacagaa aggccattgt tgaagatacc tctgctgaca ttggccccc agtggaagca 180
ccaccccatg aggagcaccg tggagtaaga agacgttcga gccacgtcga aaaagcaagt 240
gtgttgcgtt agtatctcca ttgacgtaag ggatgacgca caatccaaact atccatcgca 300
agaccattgc tctatataag aaagttaata tcatttcgag tggccacgct g 351

<210> 3
<211> 351
<212> DNA
<213> Cauliflower mosaic virus

<400> 3
ttagactttt caacaaaggg taatatccgg aaacctcctc ggattccatt gcccagctat 60
ctgtcacttc atcaaaagga cagtagaaaa ggaaggtggc acctacaaat gccatcatttg 120
cgataaaagga aaggctatcg ttcaagatgc ctctgcccac agtggccca aagatggacc 180
cccacccacg aggagcatcg tggaaaaaga agacgttcca accacgttcc caaaggcaagt 240
ggatttgatgt catatctcca ctgacgtaag ggatgacgca caatccaaact atccatcgca 300
agacccttcc tctatataag gaagttcatt tcatttggag aggacacgct g 351